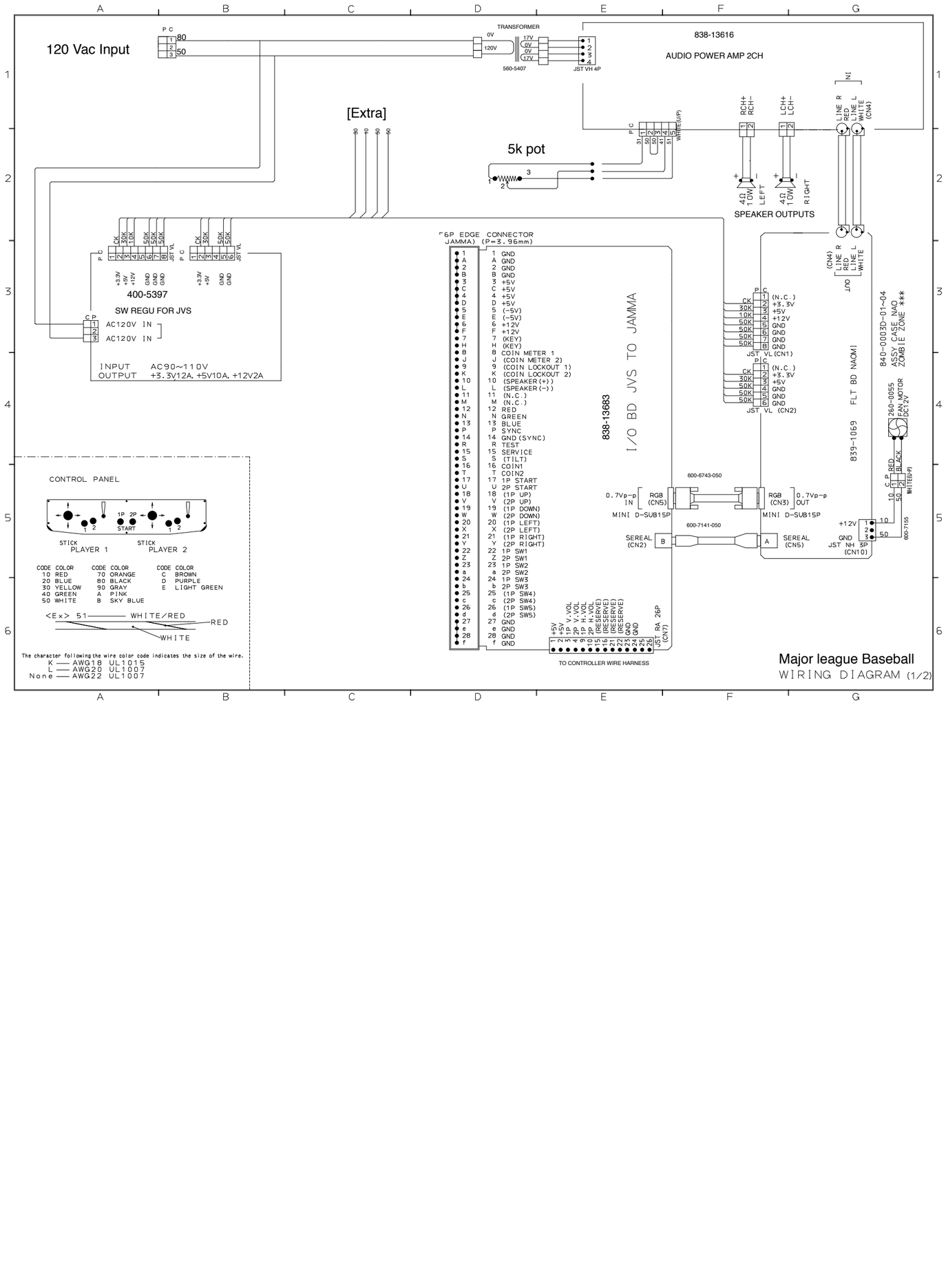
120 Vac Input
P C
80
50
TRANSFORMER
0V
120V
17V
0V
0V
17V
560-5407
JST VH 4P
838-13616
AUDIO POWER AMP 2CH
[Extra]
5k pot
90
10
50
50
P C
31
50
50
41
51
WHITE(UP)
RCH+
RCH-
LCH+
LCH-
4Ω 10W
LEFT
4Ω 10W
RIGHT
SPEAKER OUTPUTS
IN
LINE R
RED
LINE L
WHITE
(CN4)
OUT
CK
30K
10K
50K
50K
50K
50K
JST VL
+3.3V
+5V
+12V
GND
GND
GND
400-5397
SW REGU FOR JVS
AC120V IN
AC120V IN
INPUT AC90~110V
OUTPUT +3.3V12A, +5V10A, +12V2A
6P EDGE CONNECTOR
JAMMA) (P=3.96mm)
1 GND
A GND
2 GND
B GND
3 +5V
C +5V
4 +5V
D +5V
5 (-5V)
E (-5V)
6 +12V
F +12V
7 (KEY)
H (KEY)
8 COIN METER 1
J (COIN METER 2)
9 (COIN LOCKOUT 1)
K (COIN LOCKOUT 2)
10 (SPEAKER(+))
L (SPEAKER(-))
11 (N.C.)
M (N.C.)
12 RED
N GREEN
13 BLUE
P SYNC
14 GND(SYNC)
R TEST
15 SERVICE
S (TILT)
16 COIN1
T COIN2
17 1P START
U 2P START
18 (1P UP)
V (2P UP)
19 (1P DOWN)
W (2P DOWN)
20 (1P LEFT)
X (2P LEFT)
21 (1P RIGHT)
Y (2P RIGHT)
22 1P SW1
Z 2P SW1
23 1P SW2
a 2P SW2
24 1P SW3
b 2P SW3
25 (1P SW4)
c (2P SW4)
26 (1P SW5)
d (2P SW5)
27 GND
e GND
28 GND
f GND
838-13683
I/O BD JVS TO JAMMA
+5V
+5V
1P V.VOL
2P V.VOL
1P H.VOL
2P H.VOL
(RESERVE)
(RESERVE)
(RESERVE)
GND
GND
25P RA
JST
(CN7)
TO CONTROLLER WIRE HARNESS
(N.C.)
+3.3V
+5V
+12V
GND
GND
GND
JST VL (CN1)
(N.C.)
+3.3V
+5V
GND
GND
GND
JST VL (CN2)
840-0003D-01~04
ASSY CASE NAO
ZOMBIE ZONE ***
839-1069 FLT BD NAOMI
260-0055
24V MOTOR
DC12V
RED
BLACK
WHITE(4P)
600-6743-050
0.7Vp-p IN
RGB (CN5)
MINI D-SUB15P
RGB (CN3)
0.7Vp-p OUT
MINI D-SUB15P
600-7141-050
SEREAL (CN2)
B
A
SEREAL (CN5)
+12V
GND
JST NH 3P (CN10)
600-7155
CONTROL PANEL
1P 2P
START
STICK PLAYER 1
STICK PLAYER 2
CODE COLOR
10 RED
20 BLUE
30 YELLOW
40 GREEN
50 WHITE
CODE COLOR
70 ORANGE
80 BLACK
90 GRAY
A PINK
B SKY BLUE
CODE COLOR
C BROWN
D PURPLE
E LIGHT GREEN
<Ex> 51 WHITE/RED
RED
WHITE
The character following the wire color code indicates the size of the wire.
K — AWG18 UL1015
L — AWG20 UL1007
None — AWG22 UL1007
Major league Baseball
WIRING DIAGRAM (1/2)